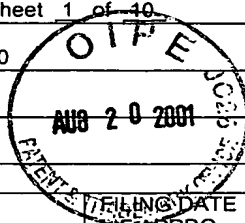


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Form PTO 1449 Rev. 7-80 U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. Mo6000/LeA 34,147	Serial No. 09/732,680
	Applicant Martin Adamczewski et al	
	Filing Date 12/8/00	Group 1632



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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	TECH CENTER	FILING DATE IF APPROPRIATE
	AA	5,591,590	01/07/97	Heinemann et al	435	7.1		
	AB	5,599,709	02/04/97	Lindstrom et al	435	252.3		
	AC	5,683,912	11/04/97	Elgoyhen et al	435	252.3		
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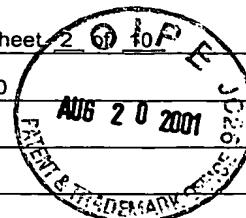
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PS 1 PS	AR	Neuroscience Letters, 199, (month unavailable) 1995, pages 107-110, Amar et al, "A nicotinic acetylcholine receptor subunit from insect brain forms a non-desensitizing homo-oligomeric nicotinic acetylcholine receptor when expressed in Xenopus oocytes"
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	AT	EMBO J. 7, (month unavailable) 1988, Pages 611-618, Bossy et al, "Conservation of neural nicotinic acetylcholine receptors from Drosophila to vertebrate central nervous system"
EXAMINER		DATE CONSIDERED 8/3/03

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RS	AR	J. Insect Physiol. 33, (month unavailable) 1987, pages 771-790, Breer et al, "Molecular properties and functions of insect acetylcholine receptors"
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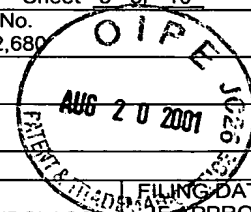
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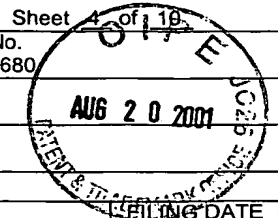
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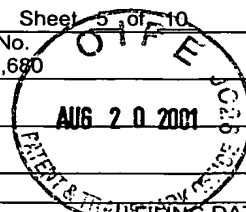
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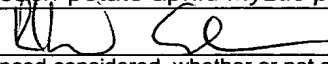
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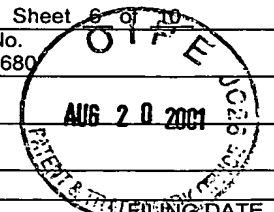
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1	AS	J. Biol. Chem, vol. 273, no. 29, July 17, 1998, pages 18394-18404, Hermesen et al, "Neuronal nicotinic receptors in the locust <i>Locusta migratoria</i> "
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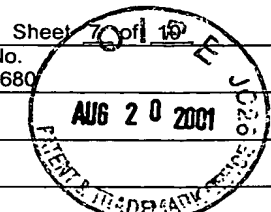
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PS	AR		Nature, vol. 301, January 20, 1983, pages 251-255, Noda et al, "Primary structures of β - and δ -subunit precursors of <i>Torpedo californica</i> acetylcholine receptor deduced from cDNA sequences"
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B	AT		Trends in Neuroscience, vol. 18, no. 3, (month unavailable) 1995, Ortells et al, "Evolutionary history of the ligand-gated ion-channel superfamily of receptors"

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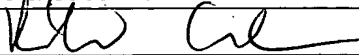
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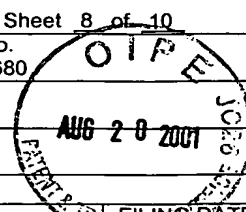
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1	AS		Embo J., vol. 9, no. 9, (month unavailable), 1990, pages 2671-2677, Sawruk et al, "Heterogeneity of <i>Drosophila</i> nicotinic acetylcholine receptors: SAD, a novel developmentally regulated α -subunit"
13	AT		FEBS Lett., vol. 273, no. 1,2, October, 1990, pages 177-181, Sawruk et al, "SBD, a novel structural subunit of the <i>Drosophila</i> nicotinic acetylcholine receptor, shares its genomic localization with two α -subunits"

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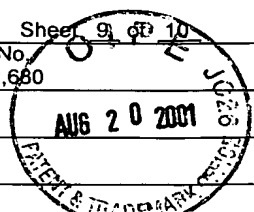
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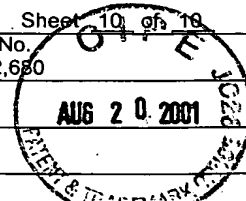
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19	AS	Neuron, vol. 5, July, 1990, pages 35-48, Schoepfer et al, "Brain α -bungarotoxin binding protein cDNAs and Mabs reveal subtypes of this branch of the ligand-gated ion channel gene superfamily"
13	AT	J. Neurochem, vol. 71, (month unavailable) 1998, pages 853-862, Schulz et al, "D α 3, a new functional α subunit of nicotinic acetylcholine receptors from <i>Drosophila</i> "

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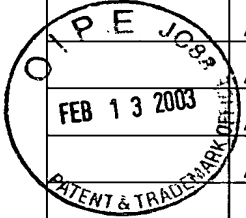
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PS	AN	96/41876	12/27/96	World	—	—	
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PS	AR	Database EM-INV 'Online! 23. April 1998 (1998-04-23) "Drosophila melanogaster, chromosome 2L, region 21C5-21D1, P1 clone DS07610, complete sequence" Database accession no. AC004573 XP002208772.
PS	AS	Database EMBL 'Online! 25. Marz 1999 (1999-03-25) "SD09326. 5prime SD Drosophila melanogaster cDNA clone SD09326 5 similar to CG11822; Fban0011822 'ion channel' located on: 2L 21C5-21C5;: 04/13/2001, MRNA sequence" Database accession no. AI542842 XP002208773.
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	AS	Lansdell Stuart J Et Al: "Temperature-sensitive expression of Drosophila neuronal nicotinic acetylcholine receptors." Journal of Neurochemistry, Bd. 68, Nr. 5, 1997, Seiten 1812-1819, XP002208770, ISSN: 0022-3042.
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